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Preliminary Amendment Accompanying
Substitute Specification

Amendments to the Specification:

Please add, beginning at page 5, between lines 24 and 25, the following new paragraphs:

In accordance with another aspect of the present invention, the displacement of the motor to the pump is preferably 90%. Ideally, the motor and the pump each comprise a rotary vane type.

In accordance with another aspect of the invention, the ratio of product liquid to feed liquid is 90%.

In accordance with another aspect of the invention, the mechanical coupling comprises one from among directly coupling the motor to the pump in a positive coupling, providing a variable coupling to enable varying of the pump-to-motor ratio, and mechanically coupling the motor to the pump in a non-positive mechanical coupling.